Fig. 1   Calculated equivalent refractive indices (y-axis) as a function
              of the layer thickness from the substrate side (S) towards the
              air side (A) for example 1
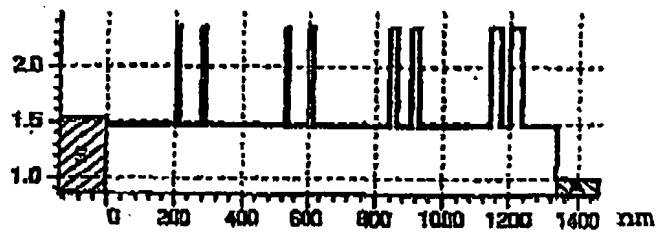

Fig. 2   Real refractive indices (y-axis) as a function of the layer
              thickness from the substrate side (S) towards the air side (A)
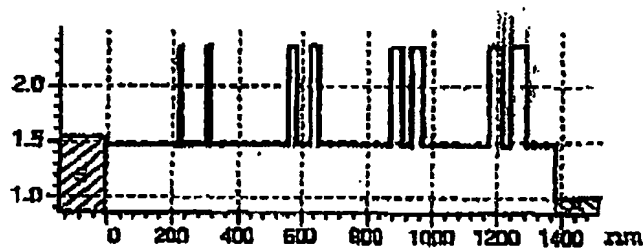   for example 1

Fig. 3   Real refractive indices (y-axis) as a function of the layer
              thickness from the substrate side (S) towards the air side (A)
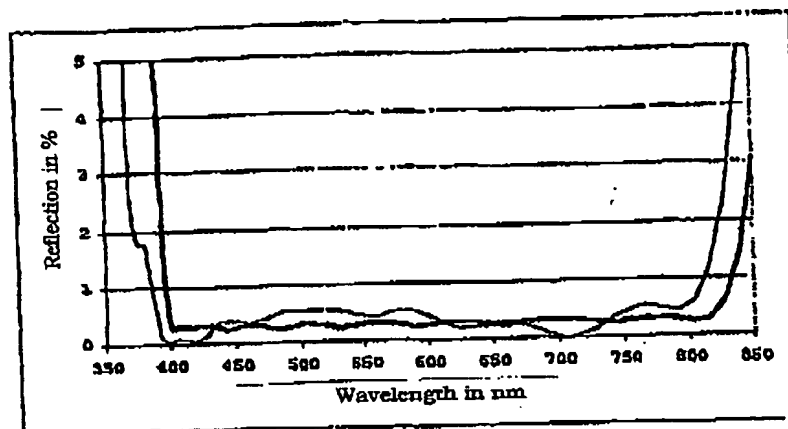   example 1 after subsequent optimisation

Fig. 4   Reflection as a function of the wavelength for example 1 (Table 1) before (thin line) and after (thick line) a subsequent optimisation
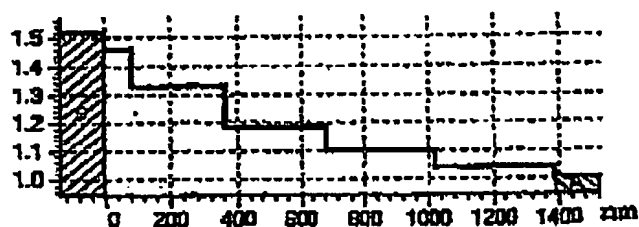

Fig. 5   Calculated equivalent refractive indices (y-axis) as a function of the layer thickness from the substrate side (S) towards the air side (A) for example 2
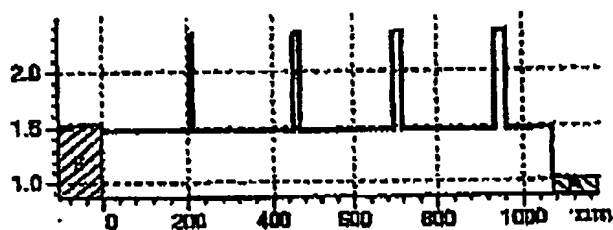

Fig. 6   Real refractive indices (y-axis) as a function of the layer thickness from the substrate side (S) towards the air side (A) for example 2
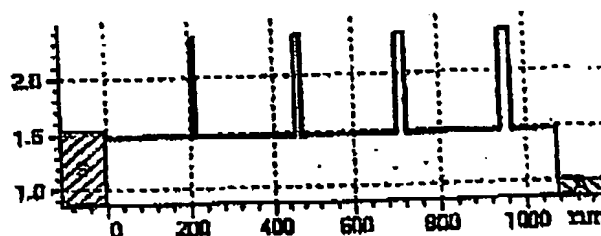
Fig. 7   Real refractive indices (y-axis) as a function of the layer
              thickness from the substrate side (S) towards the air side (A)
              example 2 after subsequent optimisation
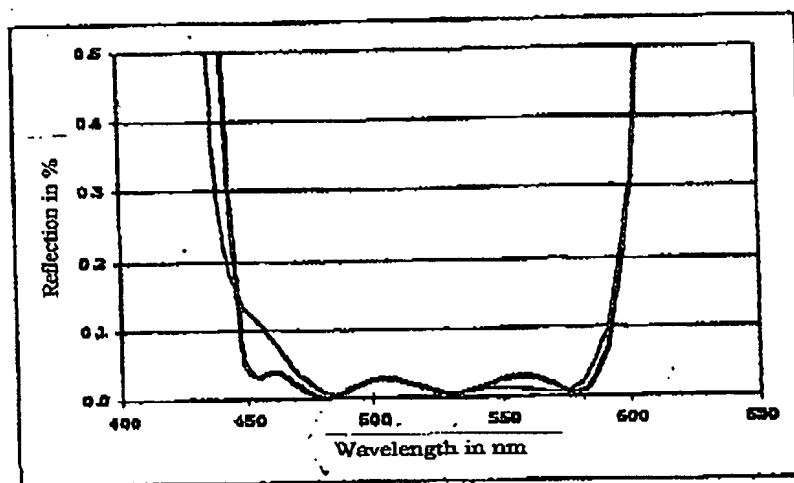

Fig. 8   Reflection as a function of the wavelength for example 2
              (Table 2) before (thin line) and after (thick line) a subsequent
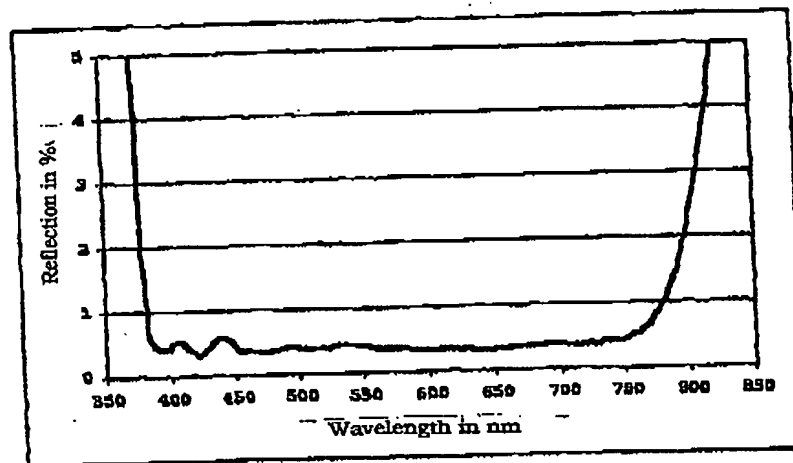   optimisation

Fig. 9   Measured reflection spectrum of a polycarbonate substrate with an optical layer system according to example 1